I am on the list-serv, too but thanks for checking/sending. If you see other things out there, please send my way.

Rochelle Labiosa, Ph.D.
Office of Water and Watersheds
US EPA, Region 10
1200 Sixth Avenue, Suite 155, MC: OWW-191
Seattle, WA 98101-3140
Ph: 206.553.1172

From: Wilcox, Michelle
Sent: Friday, June 08, 2018 11:49 AM
To: Labiosa, Rochelle <labiosa.rochelle@epa.gov>
Subject: FW: Recent Noctiluca blooms in Puget Sound
FYI if you don't get these…

_____

Michelle Wilcox
ph: (360) 753-9469

From: Bilhimer, Dustin (ECY) [mailto:DBIL461@ECY.WA.GOV]
Sent: Friday, June 8, 2018 10:12 AM
To: PUGETSOUND-OXYGEN@LISTSERV.ECOLOGY.WA.GOV
Subject: Recent Noctiluca blooms in Puget Sound
Greetings,

Our Eyes Over Puget Sound and BEACH monitoring programs have been observing a Noctiluca bloom in multiple parts of Puget Sound this week. We have put together a new Puget Sound Nutrient Watch blog with pictures, a video, and descriptions of the bloom. There are some helpful links in the blog for you to learn more about it: http://ecologywa.blogspot.com/2018/06/puget-sound-nutrient-watch-algal-blooms.html

There was even a story about it on the June 7th's evening news on KIRO and KING5 has a short story on it. Here are links to these stories:

https://www.king5.com/article/tech/science/environment/tomato-soup-algae-blooms-wash-up-on-puget-sound-beaches/281-562456520

https://www.kiro7.com/video?videoId=765194303&videoVersion=1.0

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Puget Sound Nutrient Source Reduction Project web page:
https://ecology.wa.gov/Water-Shorelines/Puget-Sound/Helping-Puget-Sound/Reducing-Puget-Sound-nutrients

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